# FIREARM SAFETY SYSTEM

## ABSTRACT

A firearm safety system includes a magazine block having a pair of opposed parallel shoulders slidably inserting beneath a pair of respective lips at an upper portion of a magazine and positionable in a firing chamber of a firearm. The charging handle is made inoperable by engagement with the upper portion of the block. Once the magazine block is positioned within the firing chamber, the firearm cannot operate since the spring-loaded bolt assembly is in its rearward opened action position. Also, the lower portion of the block includes a tab for engaging the bolt catch, which inhibits the release of such catch while the block is in position. The firearm safety system may operate in a stealthy mode by attaching the magazine block to a cover plate including a pair of resilient elements for locking to a female receptor notch of the magazine block thereby rendering the magazine block, firing chamber, ejection port and a portion of at least one loaded spare magazine hidden. To ensure a secure locked position, the cover plate cannot be unlocked from the magazine block until the magazine is pulled downwardly away from the firing chamber.